

*Department of Mathematics,
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Math 295 - Mathematics Colloquium

Prof. Joel Spencer

Courant Institute, New York

Preferential Attachment when Stable

Abstract:

Book proofs for preferential attachment models are found through continuous time processes with exponential waiting times. In turning these arguments around we find large deviation results and a description of the process conditional on remaining stable. Joint work with Subhabrata Sen and Svante Janson

Host: Jacques Verstraete

Thursday, October 11, 2018

1:00 PM

AP&M 6402
